

To: CHIRAYATH, VED (ARC-SG)[ved.chirayath@nasa.gov]
Cc: Instrella, Ron (ARC-SG)[Bay Area Environmental Research Institute][ron.instrella@nasa.gov]; Mitchell, Bill[mitchell.bill@epa.gov]
From: Gullett, Brian
Sent: Thur 8/25/2016 7:22:20 PM
Subject: RE: distances at Radford

As we discussed during the call today, I'm hoping to direct them to use only the nearest pans....

From: CHIRAYATH, VED (ARC-SG) [mailto:ved.chirayath@nasa.gov]
Sent: Thursday, August 25, 2016 2:19 PM
To: Gullett, Brian <Gullett.Brian@epa.gov>
Cc: Instrella, Ron (ARC-SG)[Bay Area Environmental Research Institute] <ron.instrella@nasa.gov>; Mitchell, Bill <mitchell.bill@epa.gov>
Subject: Re: distances at Radford

Hi Brian,

Thanks for the double check on this- we examined and got similar figures last time as well. 600m may be our max for visibility based on testing in Samoa. We can chat with our review board to see if they are ok with that.

Regards,

Ved Chirayath

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On Aug 25, 2016, at 10:57, Gullett, Brian <Gullett.Brian@epa.gov> wrote:

Tegan used Google Earth to size the pan area and got about 400 m from the first to last pans. This is quite a bit further than Jay's estimate of 125 m.